

Message

From: Danny Dolan [dannydolan@bowyerenvironmental.com]
Sent: 12/12/2019 7:59:19 PM
To: Marc Samela [MSamela@aqmd.gov]; Castellana, Ben [castellana.ben@epa.gov]
CC: Rule1166Notifications [Rule1166Notifications@aqmd.gov]; Brett Bowyer [brettbowyer@bowyerenvironmental.com]; Matt Kaczmarek [mattkaczmarek@bowyerenvironmental.com]; Michal Haynes [mhaynes@aqmd.gov]; Rod Tobias [rod.tobias@westonsolutions.com]; Allen, HarryL [Allen.HarryL@epa.gov]
Subject: RE: 210 Slauson Ave - Rule 1166 Notification
Attachments: ATT00001.txt

Thank you. We will submit the forms as requested.

Danny Dolan, P.G.
Senior Scientist



Office: (877) 232-4620 ext. 108
Cell: (949) 525-7350

From: Marc Samela <MSamela@aqmd.gov>
Sent: Thursday, December 12, 2019 11:56 AM
To: Castellana, Ben <castellana.ben@epa.gov>; Danny Dolan <dannydolan@bowyerenvironmental.com>
Cc: Rule1166Notifications <Rule1166Notifications@aqmd.gov>; Brett Bowyer <brettbowyer@bowyerenvironmental.com>; Matt Kaczmarek <mattkaczmarek@bowyerenvironmental.com>; Michal Haynes <mhaynes@aqmd.gov>; Rod Tobias <rod.tobias@westonsolutions.com>; Allen, HarryL <Allen.HarryL@epa.gov>
Subject: RE: 210 Slauson Ave - Rule 1166 Notification

Good morning,

Just to confirm the process I spoke about with Matt Kaczmarek earlier on the phone:

In order for AQMD to accept the notification, please submit the following on the Rule 1166 form and send them Rule1166notifications@aqmd.gov; a separate fee is required for each separate notification indicated below. :

1. A notification with the "original" box marked (if there hasn't been an original filed with us already – Matt indicated there may be); leave the High VOC area blank;
2. Notification with the revision box marked and the reference number from that original notification (if an original was already filed with us) with the over 50 ppm reading box marked as well as the time and date the soil reading went over 50 ppm (if the first reading was > 1000 ppm just include that);
3. Notification with the revision box marked (leave the revision number blank; since these are being submitted simultaneously I will fill it in) and the over 1000 ppm reading box marked and the time and date the soil reading went over 1000 ppm (in this case it is likely it will be the same number as the 50 ppm reading notification)

Thank you,

Marc Samela
Office of Compliance and Enforcement

Office Assistant | Toxics & Waste Management
South Coast Air Quality Management District
21865 Copley Drive, Diamond Bar CA 91765
☎ 909-396-2336 | Fax: 909-396-3342

Please note: South Coast AQMD is closed every Monday. Office hours are 7:30am to 5:00pm, Tuesday through Friday.

From: Castellana, Ben <castellana.ben@epa.gov>
Sent: Thursday, December 12, 2019 11:29 AM
To: Danny Dolan <dannydolan@bowyerenvironmental.com>
Cc: Rule1166Notifications@aqmd.gov; Brett Bowyer <brettbowyer@bowyerenvironmental.com>; Matt Kaczmarek <mattkaczmarek@bowyerenvironmental.com>; Michal Haynes <mhaynes@aqmd.gov>; Rod Tobias <rod.tobias@westonsolutions.com>; Allen, HarryL <Allen.HarryL@epa.gov>
Subject: Re: 210 Slauson Ave - Rule 1166 Notification

Thank you, Danny. Please let me know if there is any follow-up required by AQMD.

Sincerely,

Ben Castellana Ph.D.
On-Scene Coordinator
US EPA Region 9
Superfund Emergency Response
(562) 305-0694

On Dec 12, 2019, at 11:14 AM, Danny Dolan <dannydolan@bowyerenvironmental.com> wrote:

Good morning,

I am writing to provide notification of an exceedance of 1,000 ppm in soil excavated at the 210-216 W Slauson Ave site in Los Angeles. The exceedance occurred at approx. 10:10AM today (December 12, 2019). The affected soil was initially located near the property line between 210 and 216 Slauson, where the asphalt covering 210 meets bare soil at 216. Upon excavation, the soil was monitored with a PID and a reading of 3700 ppm was recorded. The affected soil was immediately loaded into sealed bins located on site. Inspector Michal Haynes was notified at approx. 10:30 AM.

A formal notification will also be mailed to the AQMD within 48 hours. Please feel free to call Matt Kaczmarek at (877) 232-4620 x105 with any questions.

Thanks,

Danny Dolan, P.G.
Senior Scientist



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